


[SPIE DL home](#) | [Scitation home](#) | [Search SPIN](#) | [help](#) | [contact](#) | [sign in](#) | [sign out](#)

SPIE Digital Library

[Proceedings](#)
[Journals](#)
**SPIE—The International
Society for Optical Engineering**
[My SPIE Subscription](#) | [My E-mail Alerts](#) | [My Article Collections](#)
[Home](#) » [Advanced Search](#) » [Search Results](#)

SEARCH DIGITAL LIBRARY

[\[Back to Search Query\]](#) | [\[Start New Search\]](#) | [\[Searching Hints\]](#)

Advanced Search

BROWSE PROCEEDINGS

- ☒ Proceedings
 - ☐ By Year
 - ☐ By Symposium
 - ☐ By Volume No.
 - ☐ By Volume Title
 - ☐ By Technology

BROWSE JOURNALS

- ☒ Journals
 - ☐ Optical Engineering
 - ☐ J. Electronic Imaging
 - ☐ J. Biomedical Optics
 - ☐ J. Micro/Nanolithography, MEMS, and MOEMS

SUBSCRIPTIONS & PRICING

- ☒ Institutions & Corporations
- ☒ Personal subscriptions

GENERAL INFORMATION

- ☒ About the Digital Library
- ☒ Terms of Use
- ☒ SPIE Home

Search Results
You were searching for : ((watermarking <IN> keywords) <and> (correlation <IN> keywords))

You found 5 out of 230638 (5 returned)

Documents 1 - 5 listed on this page

Options for selected Articles

 Adding to MyArticles will open a second window (Scitation login required). **YOUR CART**

[Related SPIE Products]

77%

1. ☐ **Linear transformation-based asymmetric watermarking scheme**
 Guofu Gui, Lingge Jiang, and Chen He
 J. Electron. Imaging **15**, 033012 (2006) **Full Text:**
 [HTML PDF (251 kB)] (4 pages)

77%

2. ☐ **Correlation-based watermarking by a digital holographic technique**
 Chau-Jern Cheng and Li-Chien Lin
 Opt. Eng. **44**, 010501 (2005) **Full Text:** [HTML
 PDF (86 kB)] (2 pages)

77%

3. ☐ **Improved autocorrelation function based watermarking with side information**
 Choong-Hoon Lee and Heung-Kyu Lee
 J. Electron. Imaging **14**, 013012 (2005) **Full Text:**
 [HTML PDF (1372 kB)] (13 pages)

77%

4. ☐ **Correlation-based watermarking method for image authentication applications**
 Farid Ahmed and Ira S. Moskowitz
 Opt. Eng. **43**, 1833 (2004) **Full Text:** [HTML
 PDF (452 kB)] (6 pages)

77%

5. ☐ **Spectral matching imager using amplitude-modulation-coded multispectral light-emitting diode illumination**
 Akira Kimachi, Hisashi Ikuta, Yusuke Fujiwara, Mitsuharu Masumoto, and Hitoshi Matsuyama
 Opt. Eng. **43**, 975 (2004) **Full Text:** [HTML
 PDF (1150 kB)] (11 pages)



[home](#) | [proceedings](#) | [journals](#)
[Terms of Use](#) | [Privacy Policy](#) | [Contact](#)

© 1994 - 2007  The International Society
for Optical Engineering